

(J) ABSTRACT OF THE DISCLOSURE

A large animal trap for humanely capturing and restraining large feral animals, particularly feral hogs, is disclosed which is field assembled from pre-manufactured modular components.

Animals are enticed into the trap by an animal baiting means. A sliding gate supported and released by a sliding gate latch means and gate locking means are further disclosed, which traps the animal once triggered and prevents the animal from raising the gate. The modular components are in the shape of flat square or rectangular wire mesh panels framed by square tubing. The sizes and shapes of the modular components are especially advantageous for ease of transport to remote trapping locations. Once the individual components are placed in their proper positions to form the trap, they are joined together by fasteners, not requiring tools to secure. Said fasteners may be later removed when the user disassembles the trap.

(K) DRAWINGS

There are 6 drawing sheets.

(L) SEQUENCE LISTING

Not applicable.